



# STIC Search Report

## EIC 3700

STIC Database Tracking Number: 127457

TO: Kurt Fernstrom  
Location: cp2 10b14  
Art Unit: 3712

Case Serial Number: 10/602110

From: Jeanne Horrigan  
Location: EIC 3700  
CP2-2C08  
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### Search Notes

Attached are the search results for the polarized lens demonstration product, including prior art searches in foreign and international patent databases; medical, education, and product non-patent literature databases; and the Web via the Google search engine.

I tagged the results that seemed to me to be most relevant [SEE ESPECIALLY THOSE WITH YELLOW TAGS], but I recommend that you review all of the results.

Also attached is a search feedback form. Completion of the form is voluntary. Your completing this form would help us improve our search services.

I hope the attached information is useful. Please feel free to contact me (phone 305-5934 or email [jeanne.horrigan@uspto.gov](mailto:jeanne.horrigan@uspto.gov)) if you have any questions or need additional searching on this application.



# STIC Search Results Feedback Form

**EIC 3700**

Questions about the scope or the results of the search? Contact **the EIC searcher or contact:**

**John Sims, EIC 3700 Team Leader**  
**308-4836, CP2-2C08**

## Voluntary Results Feedback Form

➤ I am an examiner in Workgroup:  Example: 3730

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature  
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

**Comments:**

**Drop off or send completed forms to STIC/EIC3700 CP2 2C08**



## SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Kurt Fertan Examiner #: 75063 Date: 7/16/04  
 Art Unit: 3712 Phone Number 30 5-6303 Serial Number: 10/662,110  
 Mail Box and Bldg/Room Location: CPL 10814 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

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Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: System For Demonstrating Effects of Polarized ~~Light~~ Las  
 Inventors (please provide full names): Mr. Nicholas Bentley

Earliest Priority Filing Date: 6/23/03

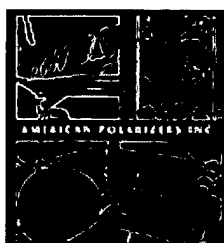
*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

## STAFF USE ONLY

## Type of Search

## Vendors and cost where applicable

Searcher: <u>Janet Horgan</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: _____	AA Sequence (#) _____	Dialog _____
Searcher Location: _____	Structure (#) _____	Questel/Orbit _____
Date Searcher Picked Up: _____	Bibliographic _____	Dr.Link _____
Date Completed: _____	Litigation _____	Lexis/Nexis _____
Searcher Prep & Review Time: _____	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: _____	Other _____	Other (specify) _____



# API American Polarizers, Inc.



Sun-Bar<sup>®</sup>  
POLARIZED EYEWEAR

## ***Polarized Sunglass Demonstration Cards***

Do you need to promote sales of your Polarized Sunglasses?

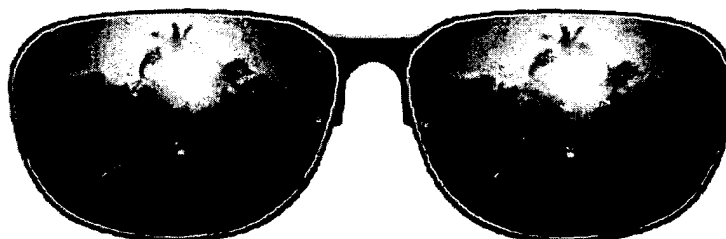
We know that polarized lenses are synonymous with comfort, clarity and safety. API can help you demonstrate these advantages with our customized polarized sunglass demonstration cards.

These printed reflective polarized lens testing cards allow the consumer to "See" the benefits that your polarized sunglasses can provide.

Move Your Mouse Over The Images To "See"  
what happens when you put on polarized sunglasses.



Custom Demonstration Card Produced For Aspex



## ***ORDINARY LENSES***

Ideal for P.O.P. displays, sunglass fixtures and promotional programs these polarized demo cards can be customized with your logo or any other images you choose.

We can provide:

- Custom artwork design
- Multi-color printing
- Adhesive backing
- Cardboard backing



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